

Alarm type

Single type:

The recorder performs a single timing of continuous over-temperature events

Cumulative type:

The recorder counts all over-temperature events cumulatively



Technical Specifications

Sensor Type	Internal Temp
Temp Range	-10 ~ 40°C (14 ~ 104°F)
Temp Accuracy	±0.5°C/±0.9°F(-20°C~+40°C); ±1°C/±1.8°F(others)
Resolution	0.1°C/°F
Data Interface	NTC
Memory Capacity	10,000 (MAX)
Logging Interval	15 minutes

Power supply	CR2032 button cell
Software	ElitechLog for macOS & Windows system;
Report Format	Auto PDF report, PDF/EXCEL/TXT via ElitechLog software
Logging Mode	Stop when full, Periodic record
Alarm Configuration	LED indicator
Protection Class	IP67
Certification	EN12850,CE,RoHS